| INFORMATION DISCLOSURE STATEMENT BY APPLICANT  Sheet 1 of 1 |                          |  |         |           | · Complete if Known   |                    |                    |       |     |                |
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|   |                          |  |         |           | Application Nur   | nber               | 10/796,113         |       |     |                |
|   |                          |  |         |           | Filing Date   |                    | March 10, 2004     |       |     |                |
|   |                          |  |         |           | First Named In  | ventor             | Myron SPECTOR      |       |     |                |
|   |                          |  |         |           | Group Art Unit  |                    | 1649               |       |     |                |
|   |                          |  |         |           | Examiner Nam  | ame Stephen GUCKER |                    |       |     |                |
|   |                          |  |         |           | Attorney Docke  | t Number           | ber 1194-176       |       |     |                |
|   |                          |  | OTHER F | PRIOR ART | r - NON PATENT  | LITERATU           | RE DOCUM           | ENTS  |     |                |
| Examiner<br>Initials*                                       | Cite<br>No. <sup>1</sup> |  |         |           | thor (in CAPITAL LE<br>ournal, serial, sympos<br>publisher, city an | ium, catalog, et   | c.), date, page(s  |       |     | T <sup>2</sup> |
| 56  | 1                        | CHAMBERLAIN, L.J. et al., "Histological Response to a Fully Degradable Collagen Device Implanted in a Gap in the Rat Sciatic Nerve" <i>Tissue Engineering</i> 3(4):353-362 (1997).                       |         |           |   |                    |                    |       |     |                |
| Cl  | 2                        | CHAMBERLAIN, L.J. et al., "Connective Tissue Response to Tubular Implants for Peripheral Nerve Regeneration: The Role of Myofibroblasts" <i>The Journal of Comparative Neurology</i> 417:415-430 (2000). |         |           |   |                    |                    |       |     |                |
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| Examiner<br>Signature                                       |                          | Ste  | nhen    | 1 Gue     | kl  |                    | Date<br>Considered | 11/12 | 107 |                |

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. <sup>1</sup>Unique citation designation number. <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached.